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Amendments to the Claims:

This listing of claims replaces all prior versions, and listings, of claims of this application:

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Listing of Claims:

1. (Previously presented) A method of automatically translating text from a source language to a target language with a reusable control, comprising the steps of:

initializing parameters to identify a plurality of variables comprising at least the source and the target language;

identifying when translation should be invoked for text in the control; encapsulating said steps of initializing and identifying in order to make a reusable data object; and

wherein said text is an input field.

- 2. (Original) The method of Claim 1, wherein said step of initializing further comprises initializing a subject area.
- 3. (Original) The method of Claim 2, wherein said step of initializing further comprises initializing domains.
- 4. (Original) The method of Claim 3, wherein said step of initializing further comprises initializing transactional needs.
- 5. (Original) The method of Claim 4, wherein said step of initializing further comprises initializing input and output locations.
 - 6. Cancelled.

of:

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(Previously presented) A method of automatically translating text from 7. a source language to a target language with a reusable control, comprising the steps

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initializing parameters to identify a plurality of variables comprising at least the source and the target language;

identifying when translation should be invoked for text in the control; encapsulating said steps of initializing and identifying in order to make a reusable data object; and

wherein said text is an output field.

- 8. Cancelled.
- (Previously presented) A reusable automatic text translation control 9. for translating text from a source language to a target language, comprising:

means for initializing parameters to identify a plurality of variables comprising at least the source and the target language;

means for identifying when translation should be invoked for text in the control;

means for encapsulating said steps of initializing and identifying in order to make a reusable data object; and

wherein said text is an input field.

- (Original) The reusable automatic text translation control of Claim 9, 10. wherein said means for initializing further comprises means for initializing a subject агеа.
- (Previously Presented) The reusable automatic text translation control 11. of Claim 10, wherein said means for initializing further comprises means for initializing domains.

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- 12. (Previously Presented) The reusable automatic text translation control of Claim 11, wherein said means for initializing further comprises means for initializing transactional needs.
- 13. (Original) The reusable automatic text translation control of Claim 12, wherein said means for initializing further comprises means for initializing input and output locations.
 - 14. Cancelled.
- 15. (Previously presented) A reusable automatic text translation control for translating text from a source language to a target language, comprising:

means for initializing parameters to identify a plurality of variables comprising at least the source and the target language;

means for identifying when translation should be invoked for text in the control;

means for encapsulating said steps of initializing and identifying in order to make a reusable data object; and

wherein said text is an output field.

- 16. Cancelled
- 17. (Previously presented) A computer program product recorded on computer readable medium for automatically translating text from a source language to a target language with a reusable control, comprising:

computer readable means for initializing parameters to identify a plurality of variables comprising at least the source and the target language;

computer readable means for identifying when translation should be invoked for text in the control;

computer readable means for encapsulating said steps of initializing and identifying in order to make a reusable data object; and

wherein said text is an input field.

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18. (Original) The computer program product of Claim 17, wherein said computer readable means for initializing further comprises computer readable means for initializing a subject area.

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- 19. (Original) The computer program product of Claim 18, wherein said computer readable means for initializing further comprises computer readable means for initializing domains.
- 20. (Original) The computer program product of Claim 19, wherein said computer readable means for initializing further comprises computer readable means for initializing transactional needs.
- 21. (Original) The computer program product of Claim 20, wherein said computer readable means for initializing further comprises computer readable means for initializing input and output locations.
 - 22. Cancelled.
- 23. (Previously presented) A computer program product recorded on computer readable medium for automatically translating text from a source language to a target language with a reusable control, comprising:

computer readable means for initializing parameters to identify a plurality of variables comprising at least the source and the target language;

computer readable means for identifying when translation should be invoked for text in the control;

computer readable means for encapsulating said steps of initializing and identifying in order to make a reusable data object; and

wherein said text is an output field.

24-28. Cancelled.